

## TTC23 抗原（重组蛋白）

中文名称： TTC23 抗原（重组蛋白）

英文名称： TTC23 Antigen (Recombinant Protein)

别名： tetratricopeptide repeat domain 23; HCC-8

储存： 冷冻（-20℃）

相关类别： 抗原

### 概述

Fusion protein corresponding to C terminal 200 amino acids of human TTC23

### 技术规格

<b>Full name:</b>	tetratricopeptide repeat domain 23
<b>Synonyms:</b>	HCC-8
<b>Swissprot:</b>	Q5W5X9
<b>Gene Accession:</b>	BC015728
<b>Purity:</b>	>85%, as determined by Coomassie blue stained SDS-PAGE
<b>Expression system:</b>	Escherichia coli
<b>Tags:</b>	His tag C-Terminus, GST tag N-Terminus
<b>Background:</b>	The tetratricopeptide repeat (TPR) is a structural motif. It consists in a degenerate 34 amino acid sequence motif identified in a wide variety of proteins. It is found in tandem arrays of 3–16 motifs,[1] which form scaffolds to mediate protein–protein interactions and often the assembly of multiprotein complexes. These repeats usually fold together to produce a single, linear solenoid domain called TPR domain.